

REPLACEMENT SHEET

Inventors: Wheeler et al.

Title: SOURCE STENTION APPARATUS AND METHOD FOR AUDIENCE MEASUREMENT

Hanley, Flight & Zimmerman, LLC

Attorney Docket No. 20004/15-US-B

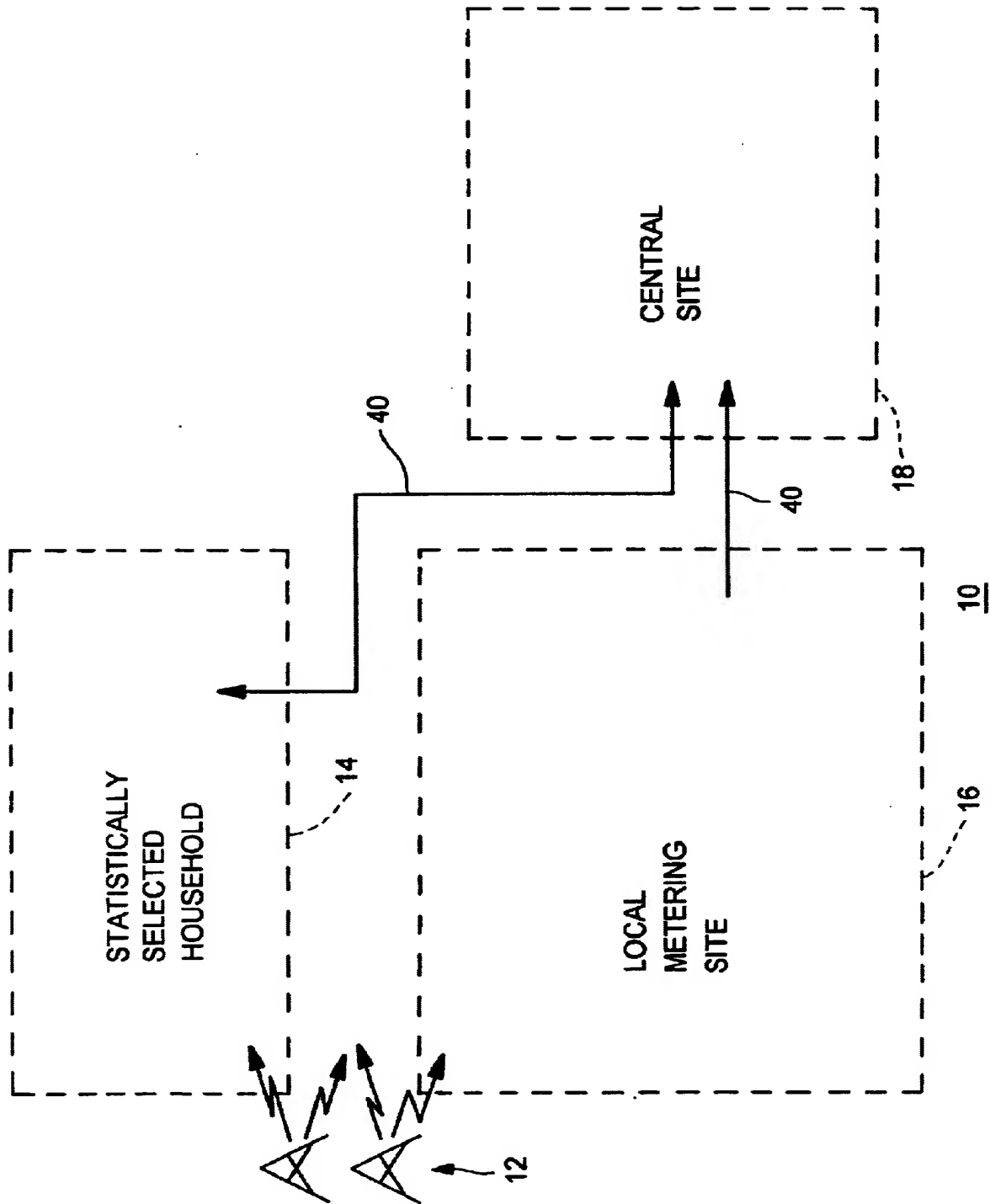


FIG. 1

REPLACEMENT SHEET

Inventors: Wheeler et al.

Title: SOURCE STENTION APPARATUS AND METHOD FOR AUDIENCE MEASUREMENT

Hanley, Flight & Zimmerman, LLC

Attorney Docket No. 20004/15-US-B

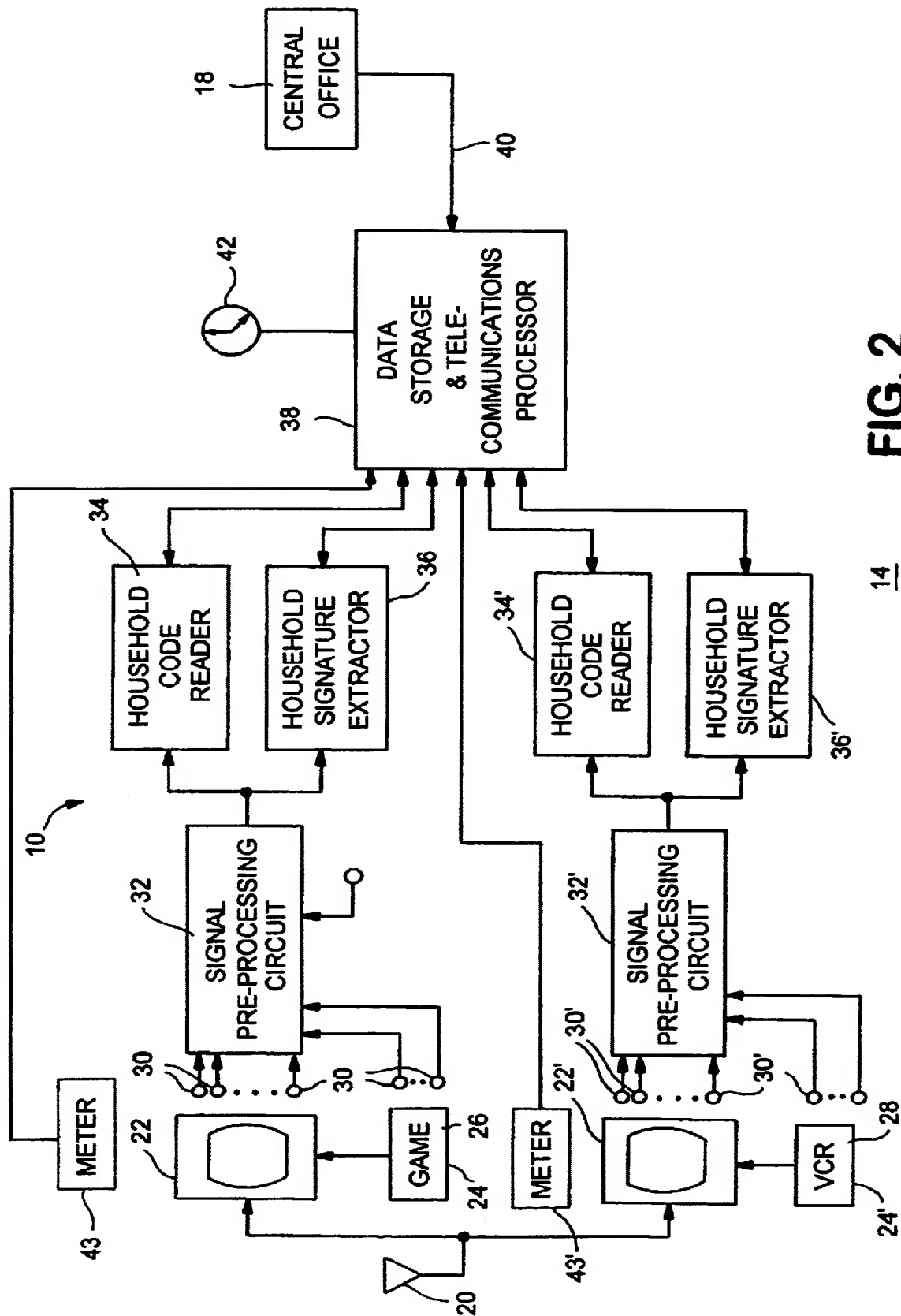


FIG. 2

REPLACEMENT SHEET

Inventors: Wheeler et al.

Title: SOURCE STENTION APPARATUS AND METHOD FOR AUDIENCE MEASUREMENT

Hanley, Flight & Zimmerman, LLC

Attorney Docket No. 20004/15-US-B

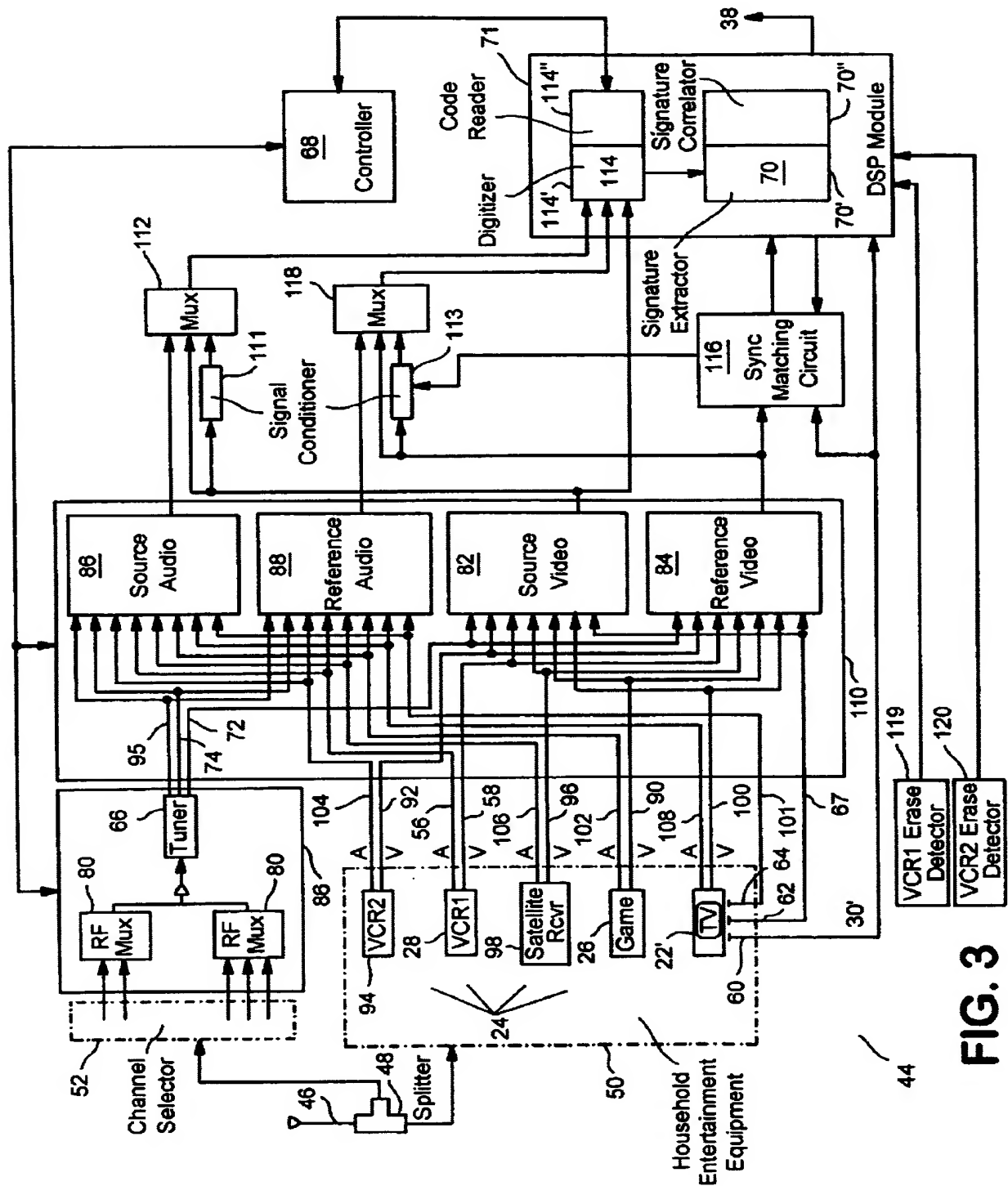


FIG. 3

REPLACEMENT SHEET

Inventors: Wheeler et al.

Title: SOURCE STENTION APPARATUS AND METHOD FOR AUDIENCE MEASUREMENT

Hanley, Flight & Zimmerman, LLC

Attorney Docket No. 20004/15-US-B

VCR Operation	Is erase signal present?	Do outputs from VCR & tuner match?	Do outputs from VCR & TV probe match?	Signal to use
Record (& view at same time)	Yes	Match	Match	VCR outputs
Record (not viewed during recording)	Yes	Match	No match	Both VCR outputs 54, 56 and scanned tuner output 67
Play	No	No match	Match	VCR outputs 54, 56
Tune w. VCR, or use fast forward or rewind functions	No	Match	Match	VCR outputs 54, 56
OFF or TV mode	No	No match	No match	Scanned tuner output 67

FIG. 4